SERVICE MANUAL

PARTS LIST

MODEL SW-127
SW-137
SW-157
SW-177

AKAI

AKAI SPEAKER SYSTEM

MODEL SW-127
SW-137
SW-157
SW-177

SERVICE MANUAL
&
PARTS LIST

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I. MODEL SW-127

1. TECHNICAL DATA

SYSTEM	2 way, 2 speaker system
SPEAKERS	Woofer: 20 cm (18") Tweeter: 4.4 cm (1-3/4")
RATED IMPEDANCE	8 ohms
RATED POWER INPUT	15W
MAXIMUM POWER INPUT	30W
SENSITIVITY	92 dB/W/m
FREQUENCY RESPONSE	40 Hz to 20,000 Hz
HARMONIC DISTORTION	Less than 3%
CROSS-OVER FREQUENCY	4 kHz
CROSS-OVER NETWORK	6 dB/Oct.
ENCLOSURE	Bass reflex, walnut finish
DIMENSIONS	300(W) x 500(H) x 220(D) mm (12.2 x 20.4 x 9.0")
WEIGHT	7.4 kg (16.3 lbs)

* **For improvement purposes, specifications and design are subject to change without notice.**

2. SPEAKER REPLACEMENT METHOD (Refer to Fig. 1)

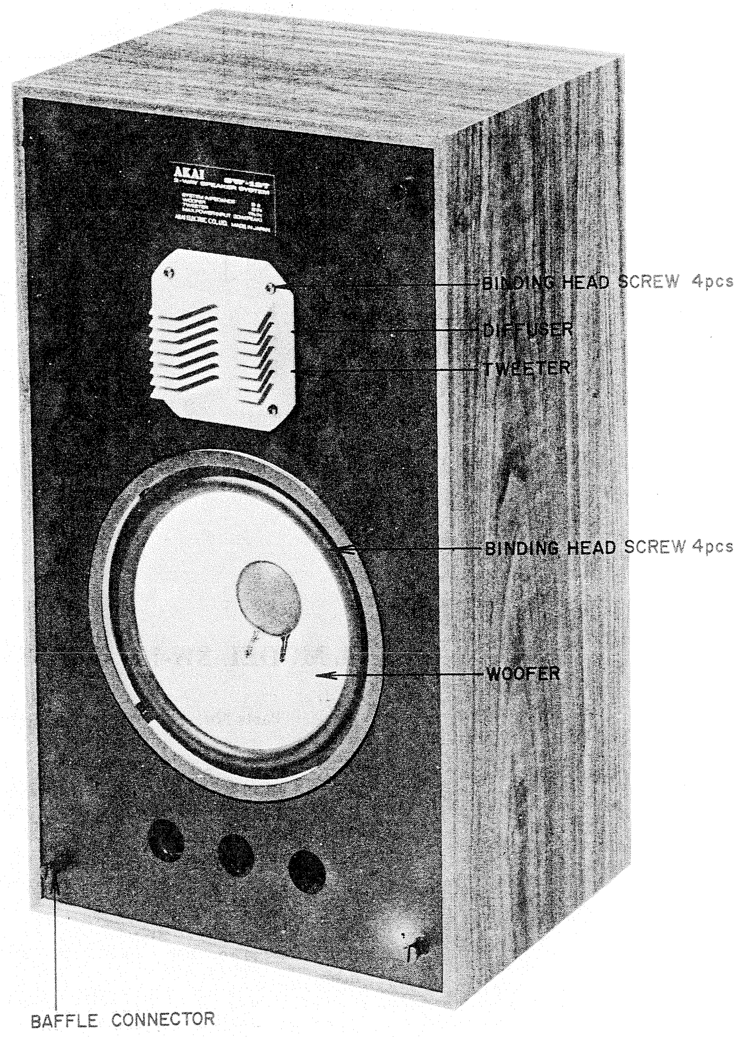
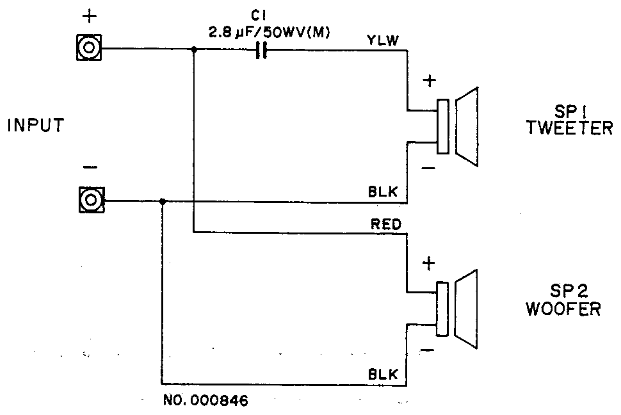

BINDING HEAD SCREW 4pcs
DIFFUSER
TWEETER
BINDING HEAD SCREW 4pcs
WOOFER
BAFFLE CONNECTOR

Fig. 1 SW-127 Speaker System

1) Remove Saran Baffle, attached by Baffle Connectors at the four corners, by pulling it forward.
2) Loosen the speaker installation screws and remove the speakers.
3) In case of the Tweeter, remove the Diffuser first.

NOTES:
1. Number of speaker installation screws for each speaker
   - Woofer: binding head screw 3x25 (4)
   - Tweeter: graduated hexagon double screw (4)
2. Avoid making an error in the speaker unit polarity. Refer to the color differentiation in the wiring diagram.

3. MODEL SW-127 SCHEMATIC DIAGRAM



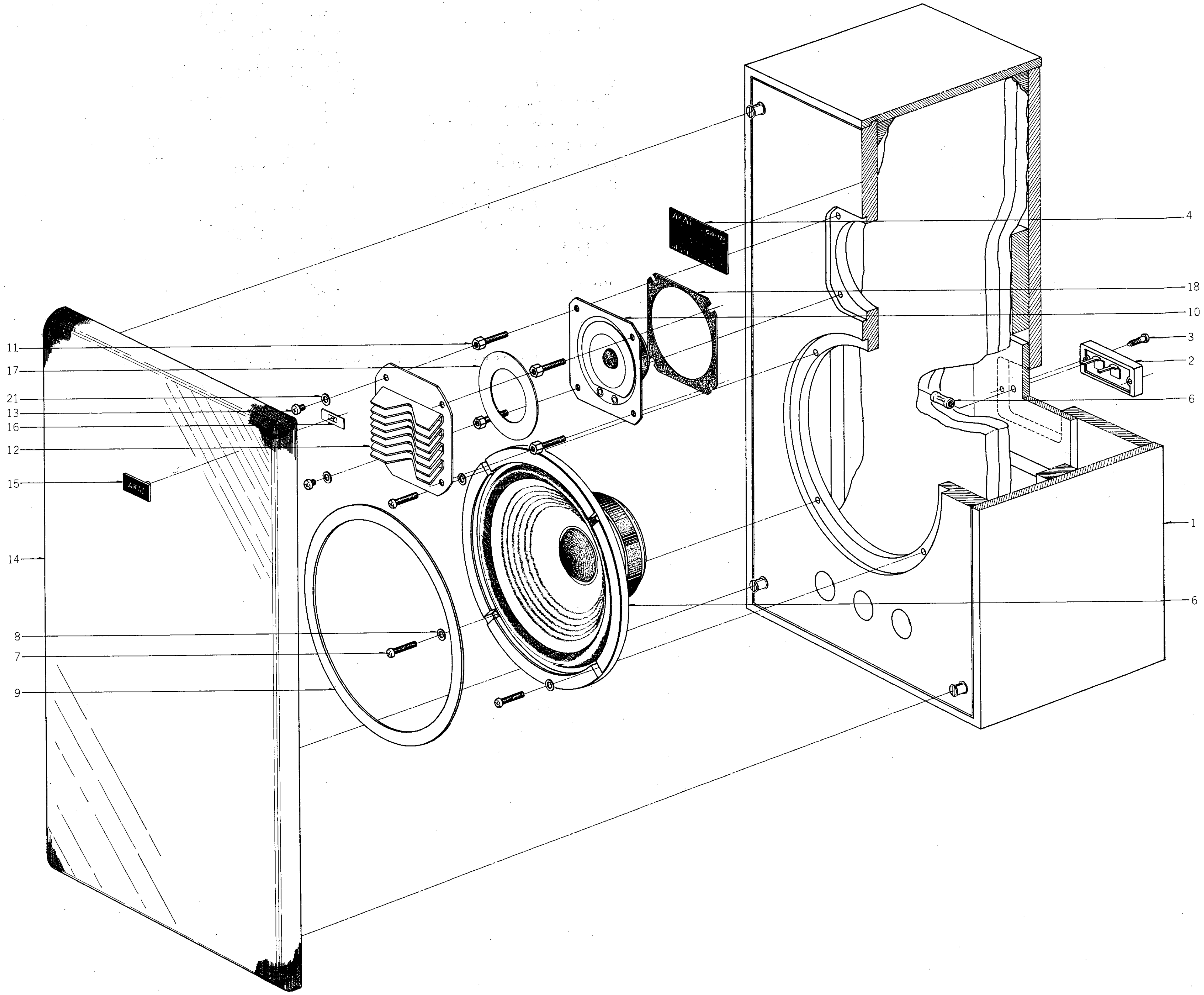
4. MODEL SW-127 PARTS LIST

Ref. No.	Parts No.	Description	Schematic No.	Q'ty
4-1	BC209013	Cabinet 127	ASP-0631	1
4-2	EJ207292	2P, Push Terminal	32-1-71	1
4-3	ZS209305	Wood Screw, round head 3.1x20		2
4-4	SM208765	Name Plate (UL)	ASP-0605	1
4-5	EC328083	NP/C. 2.8μF(M) 50WV (Tub. Type)	24-17-7	1
4-6	SS678521	Speaker 20S-26B	29-17-6	1
4-7	ZS414066	Screw, binding head 3x25		4
4-8	ZW550642	Washer (SPC) D3.1x8x0.5t		4
4-9	TS208888	Woofer Ring 127	ASP-0619	1
4-10	SS207270	Speaker CT-57	29-16-2	1
4-11	ZS208901	Graduated Hexagon Double Screw	ASP-0621	4
4-12	BZ209024	Diffuser Block Comp.	ASP-0633	1
4-13	ZS396000	Screw, binding head 3x4		4
4-14	TS281687	Saran Baffle Part 127		1
4-15	SM225167	AKAI Name Plate B	HST-817	1
4-16	ZW575730	Speed Nut (P Type) 3	6-3-6	1
4-17	TS208877	Tweeter Ring	ASP-0618	1
4-18	TS209294	Tweeter Packing	ASP-0644	1
4-19x	SM585448	S/No. Name Plate B	AA-805	1
4-20x	SM225202	Name Plate 127	ASP-0649	1
4-21	ZW209316	Washer D3.1x8x0.5t		4

CAUTION:

1. When placing an order for parts, be sure to list the parts no. model no., and description. There are instances in which if any of this information is omitted, parts cannot be shipped or the wrong parts will be delivered.
2. Please be careful not to make a mistake in the parts no. If the parts no. is in error, a part different from the one ordered may be delivered.

4. ILLUSTRATION OF MODEL SW-127



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II. MODEL SW-137

1. TECHNICAL DATA

SYSTEM	3 way, 3 speaker system
SPEAKERS	Woofer: 25 cm (10") Midrange: 12 cm (5") Tweeter: 4.4 cm (1-3/4")
RATED IMPEDANCE	8 ohms
RATED POWER INPUT	20W
MAXIMUM POWER INPUT	40W
SENSITIVITY	92 dB/W/m
FREQUENCY RESPONSE	40 Hz to 20,000 Hz
HARMONIC DISTORTION	Less than 3%
CROSS-OVER FREQUENCY	1.2 kHz and 5 kHz
CROSS-OVER NETWORK	6 dB/Oct. and 12 dB/Oct.
LEVEL CONTROL	Midrange
ENCLOSURE	Bass reflex, walnut finish
DIMENSIONS	330(W) x 570(H) x 290(D) mm (13.5 x 23.3 x 11.8")
WEIGHT	11.7 kg (25.8 lbs)

*** For improvement purposes, specifications and design are subject to change without notice.**

2. SPEAKER REPLACEMENT METHOD
(Refer to Fig. 2)

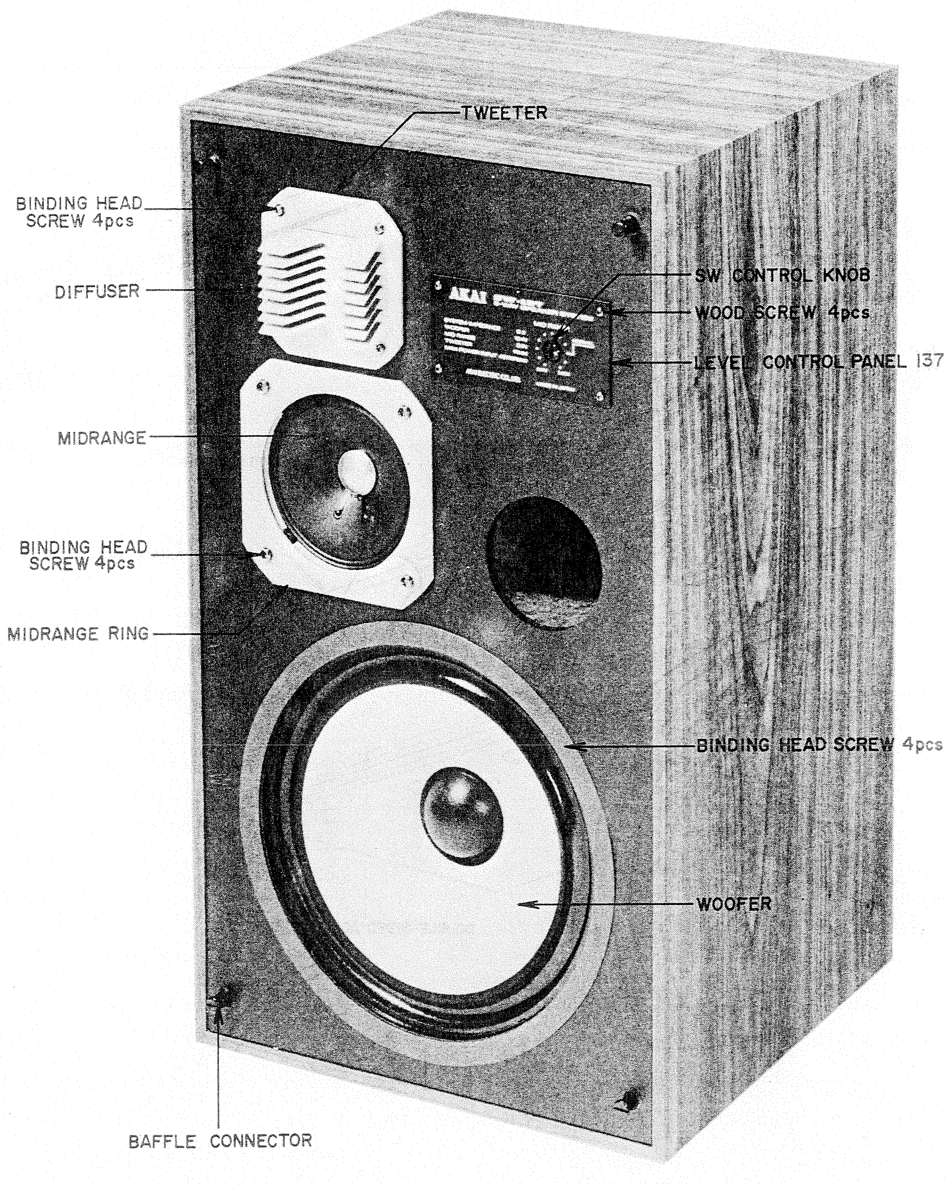

TWEETER
BINDING HEAD SCREW 4pcs
DIFFUSER
SW CONTROL KNOB
WOOD SCREW 4pcs
LEVEL CONTROL PANEL 137
MIDRANGE
BINDING HEAD SCREW 4pcs
MIDRANGE RING
BINDING HEAD SCREW 4pcs
WOOFER
BAFFLE CONNECTOR
AKAI

Fig. 2 SW-137 Speaker System

1) Remove Saran Baffle, attached by Baffle Connectors at the four corners, by pulling it forward.
2) Loosen speaker installation screws and remove the speakers.
3) In the cases of the Tweeter and Midrange, remove the diffuser and the Midrange Ring first.

NOTES: 1. Number of speaker installation screws for each speaker

Woofer:	binding head screw 4×20 (4)
Midrange:	binding head screw 3×25 (4)
Tweeter:	graduated hexagon double screw (4)

2. Avoid making an error in the speaker unit polarity. Refer to the color differentiation in the wiring diagram.

3. ATTENUATOR AND NETWORK REPLACEMENT METHOD

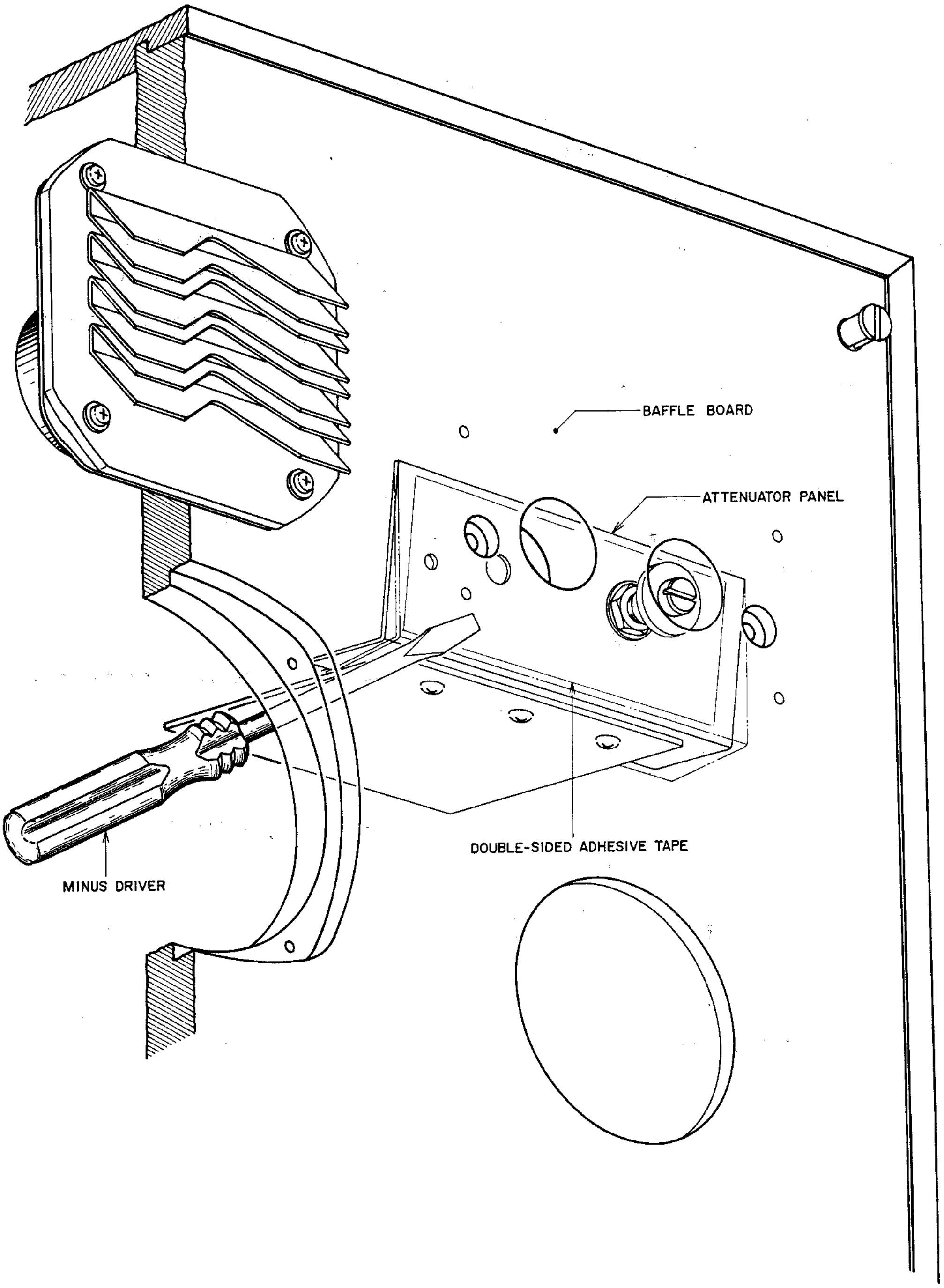
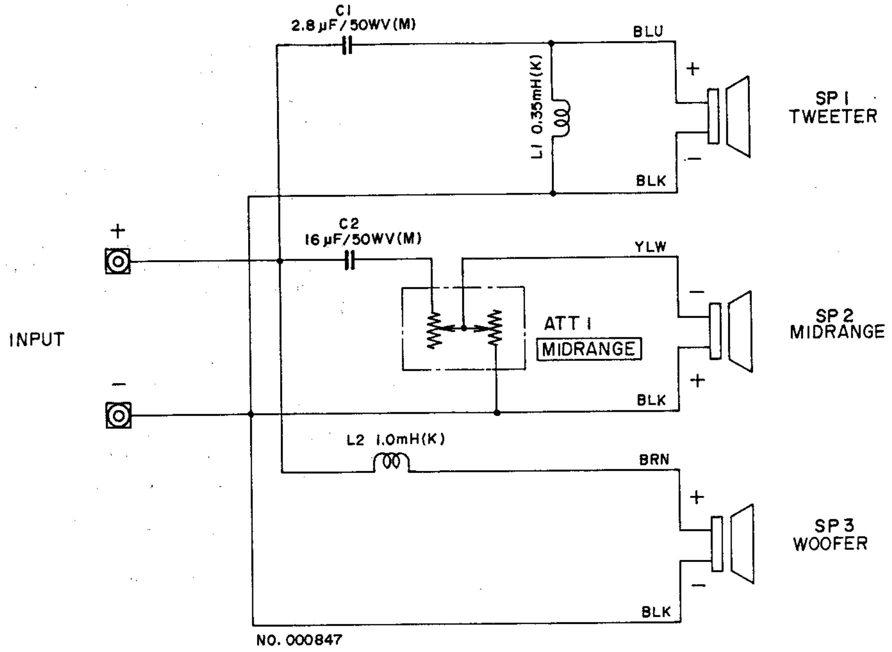


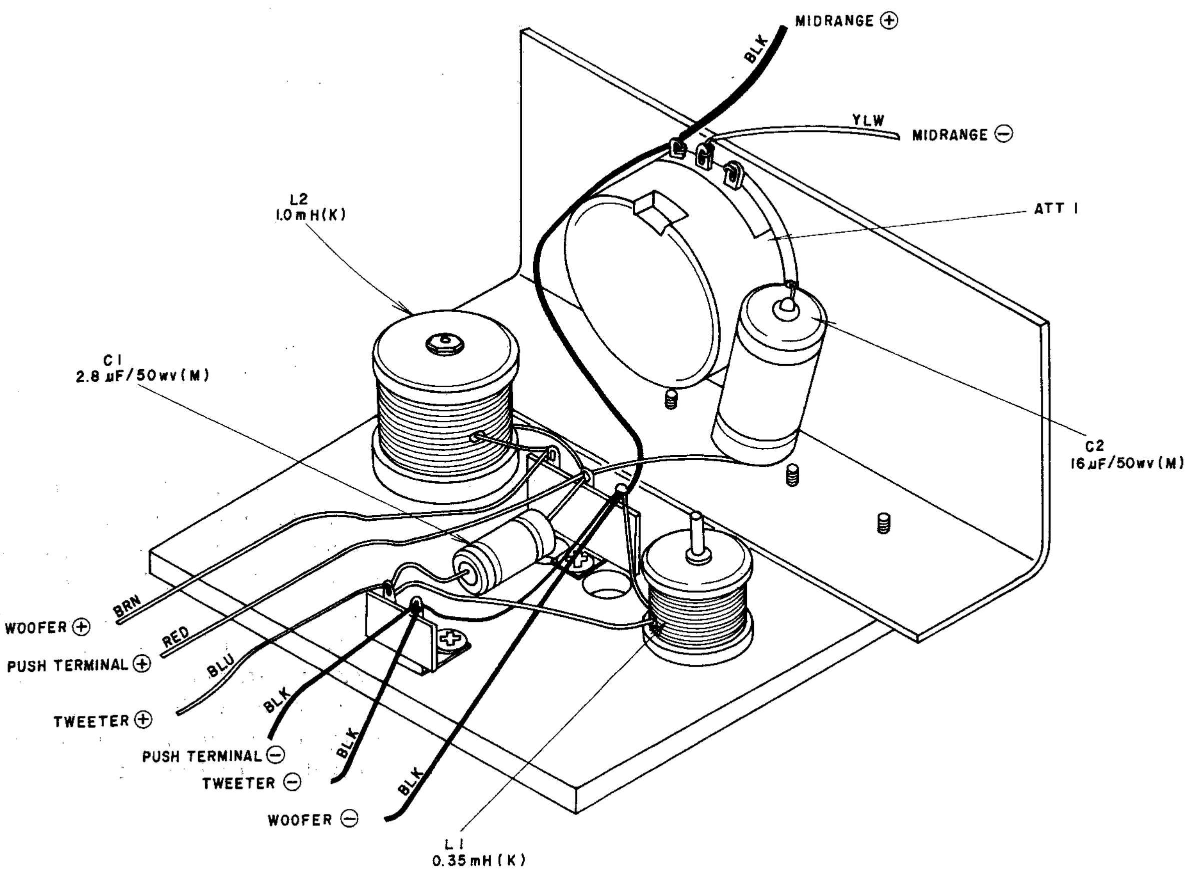
Fig. 3 Attenuator Panel Removal

1) Remove Saran Baffle, attached by Baffle Connectors on the four corners, by pulling it forward.
2) Remove Midrange and Tweeter according to Item-2 of Speaker Replacement Method.
3) Loosen Level Control Panel 137 installation screws and remove the panel.
4) Loosen attenuator panel installation screws.
5) The attenuator panel is attached to the Baffle Board by double-sided adhesive tape. Remove carefully with a minus driver as shown in Fig. 3.

NOTES:
1. After replacing a network coil, tighten screws well and paint lock to secure.
2. After replacing a condenser, secure it by applying adhesive behind the attenuator.

4. MODEL SW-137 SCHEMATIC DIAGRAM


C1
2.8μF/50WV(M)
L1 0.35mH(K)
BLU
+
−
BLK
SP1
TWEETER
C2
16μF/50WV(M)
YLW
ATT 1
MIDRANGE
SP2
MIDRANGE
+
−
INPUT
L2 1.0mH(K)
BRN
SP3
WOOFER
NO. 000847


MIDRANGE ⊕
BLK
YLW
MIDRANGE ⊖
ATT 1
L2
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C1
2.8μF/50wv(M)
C2
16μF/50wv(M)
WOOFER ⊕
BRN
PUSH TERMINAL ⊕
RED
TWEETER ⊕
BLU
PUSH TERMINAL ⊖
BLK
TWEETER ⊖
BLK
WOOFER ⊖
BLK
L1
0.35mH(K)

Network Exploded View

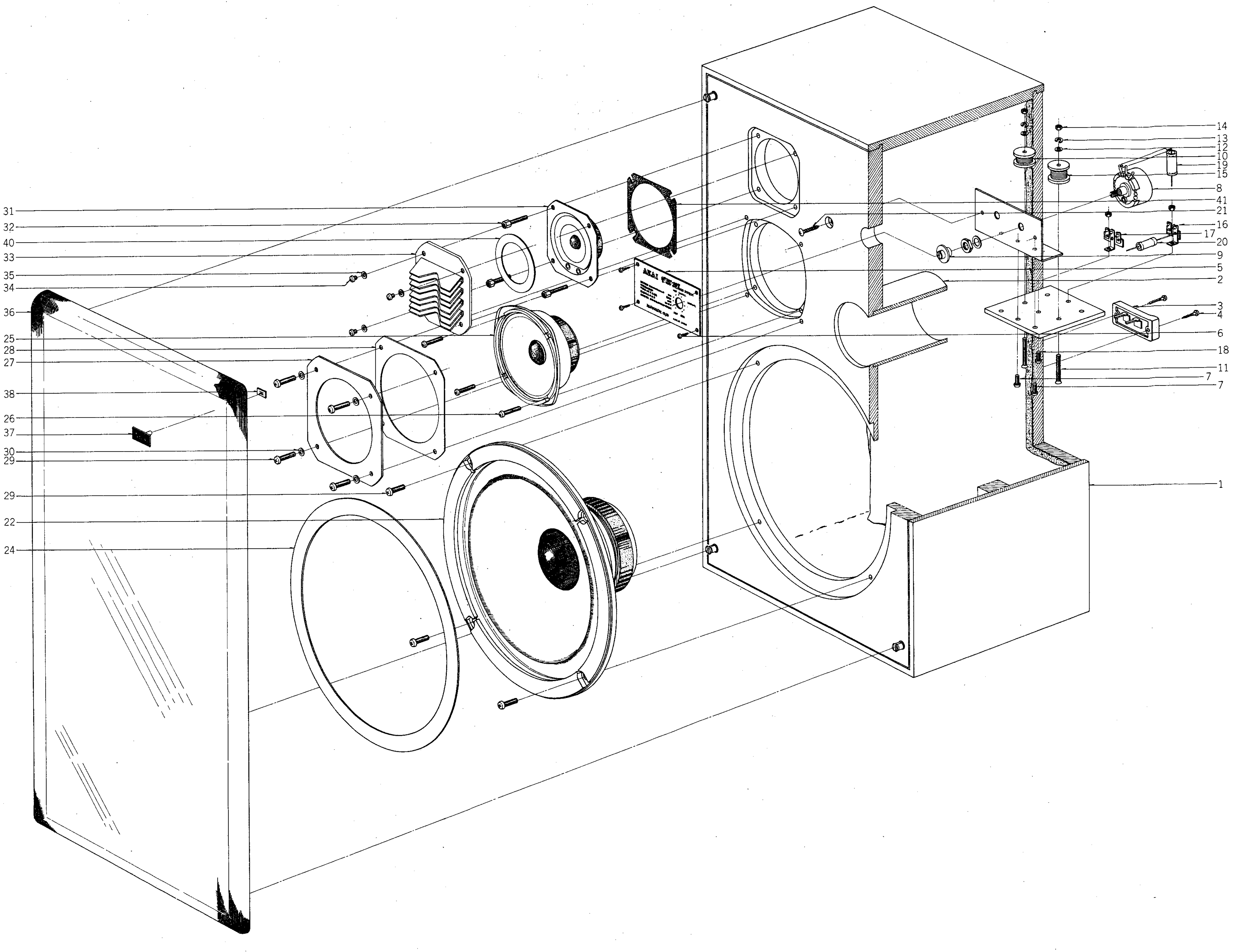
5. MODEL SW-137 PARTS LIST

Ref. No.	Parts No.	Description	Schematic No.	Q'ty
5-1	BC208991	Cabinet 137	ASP-0630	1
5-2	MZ207268	Pipe Duct 157	29-7-4	1
5-3	EJ207292	2P, Push Terminal	32-1-71	1
5-4	ZS209305	Wood Screw, round head 3.1x20		2
5-5	SP208776	Level Control Panel 137	ASP-0612	1
5-6	ZS553858	Wood Screw, round head 2.7x13		4
5-7	ZS523664	Tapping Screw #2 3x10 (BR)		3
5-8	EV209261	Attenuator WR405 N16KH	54-1-5	1
5-9	SK208890	SW Control Knob	ASP-0620	1
5-10	EO536051	Inductor 1.0MH (K)	23-1-181	1
5-11	ZS591895	Screw, countersunk head 3x35		2
5-12	ZW259514	Washer (Nylon) D3.1x8x1t		2
5-13	ZW273745	Spring Washer M3		2
5-14	ZW273756	Nut M3, #1		4
5-15	EO535937	Inductor 0.35MH (K)	23-1-183	1
5-16	EJ254957	Lug Plate KP1L	33-3-2	1
5-17	EJ254970	Lug Plate KP1L1	33-3-3	1
5-18	ZS417194	Screw, binding head 3x10		2
5-19	EC328094	NP/C. 16μF (M) 50WV (Tub. Type)	24-17-6	1
5-20	EC328083	NP/C. 2.8μF (M) 50WV (Tub. Type)	24-17-7	1
5-21	ZS200643	Tapping Screw #1 4x25 (Truss)		2
5-22	TS591963	Speaker 25S-36	29-12-5	1
5-23	ZS468887	Screw, binding head 4x20		4
5-24	TS208844	Woofer Ring 137	ASP-0615	1
5-25	TS591974	Speaker 12M-36	29-4-9	1
5-26	ZS414066	Screw, binding head 3x25		4
5-27	TS208923	Mid Range Ring	ASP-0623	1
5-28	TS208833	Mid Range Packing	ASP-0614	1
5-29	ZS520525	Screw, binding head 4x25		1
5-30	ZW535768	Washer D4.2x9x0.5t		4
5-31	SS207270	Speaker CT-57	29-16-2	1
5-32	ZS208901	Graduated Hexagon Double Screw	ASP-0621	4
5-33	BZ209024	Diffuser Block Comp.	ASP-0633	1
5-34	ZS396000	Screw, binding head 3x4		4
5-35	ZW209316	Washer D3.1x8x0.5t		4
5-36	TS281676	Saran Baffle Part 137		1
5-37	SM225167	AKAI Name Plate B	HST-817	1
5-38	ZW575730	Speed Nut (P Type) 3	6-3-6	1
5-39x	SM585448	S/No. Name Plate B	AA-805	1
5-40	TS208877	Tweeter Ring	ASP-0618	1
5-41	TS209294	Tweeter Packing	ASP-0644	1

CAUTION:

1. When placing an order for parts, be sure to list the parts no. model no., and description. There are instances in which if any of this information is omitted, parts cannot be shipped or the wrong parts will be delivered.
2. Please be careful not to make a mistake in the parts no. If the parts no. is in error, a part different from the one ordered may be delivered.

5. ILLUSTRATION OF MODEL SW-137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III. MODEL SW-157

1. TECHNICAL DATA

SYSTEM	3 way, 3 speaker system
SPEAKERS	Woofer: 30 cm (12") Midrange: 12 cm (5") Tweeter: 4.4 cm (1-3/4")
RATED IMPEDANCE	8 ohms
RATED POWER INPUT	30W
MAXIMUM POWER INPUT	60W
SENSITIVITY	92 dB/W/m
FREQUENCY RESPONSE	30 Hz to 20,000 Hz
HARMONIC DISTORTION	Less than 3%
CROSS-OVER FREQUENCY	1.2 kHz and 5 kHz
CROSS-OVER NETWORK	6 dB/Oct. and 12 dB/Oct.
LEVEL CONTROLS	(1) High range, (2) Midrange
ENCLOSURE	Bass reflex, walnut finish
DIMENSIONS	385(W) x 660(H) x 290(D) mm (15.7 x 26.9 x 11.8")
WEIGHT	16.4 kg (36.1 lbs)

* For improvement purposes, specifications and design are subject to change without notice.

2. SPEAKER REPLACEMENT METHOD
(Refer to Fig. 4)

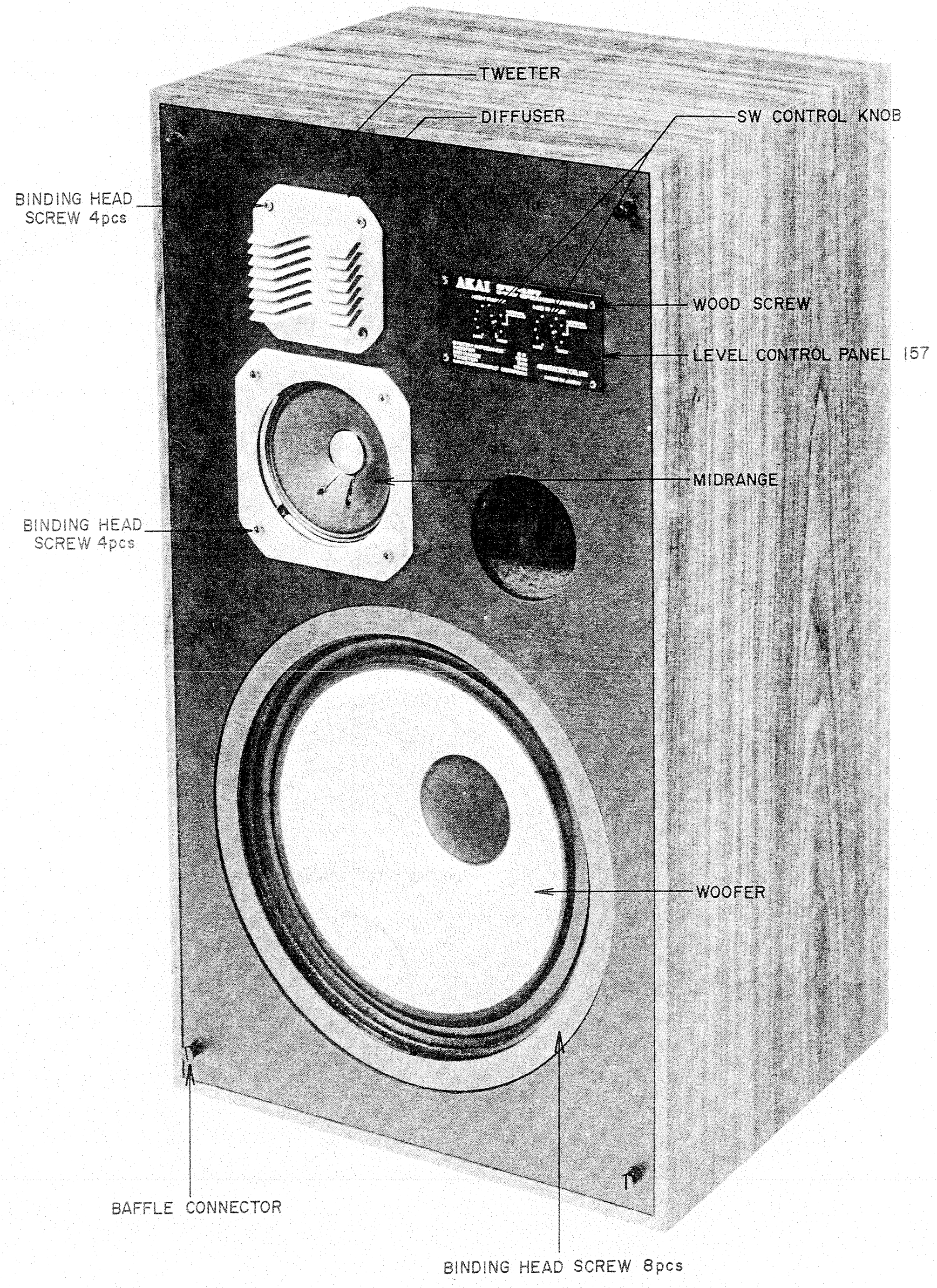

TWEETER
DIFFUSER
SW CONTROL KNOB
BINDING HEAD SCREW 4pcs
WOOD SCREW
LEVEL CONTROL PANEL 157
MIDRANGE
BINDING HEAD SCREW 4pcs
WOOFER
BAFFLE CONNECTOR
BINDING HEAD SCREW 8pcs

Fig. 4 SW-157 Speaker System

1) Remove Saran Baffle, attached by Baffle Connectors at the four corner, by pulling it forward.
2) Loosen speaker installation screws and remove the speakers.
3) Because a diffuser is installed on the Tweeter and a Midrange Ring on the Midrange, remove these parts first.

NOTES:
1. Number of speaker installation screws for each speaker
   Woofer: binding head screw 4×20 (8)
   Midrange: binding head screw 3×25 (4)
   Tweeter: graduated hexagon double screw (4)
2. Avoid making an error in the speaker unit polarity. Refer to the color differentiation in the wiring diagram.

3. ATTENUATOR AND NETWORK REPLACEMENT METHOD

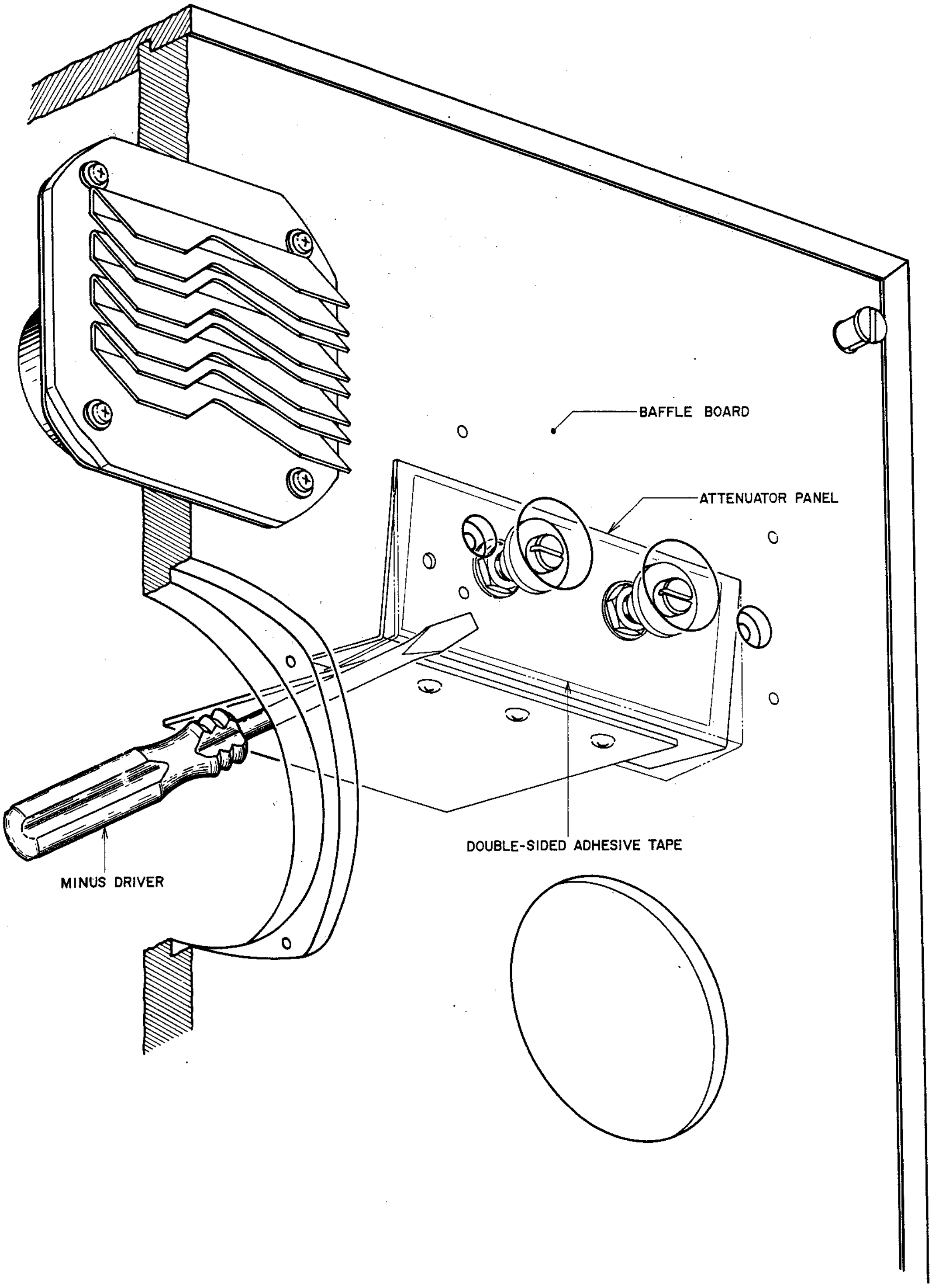
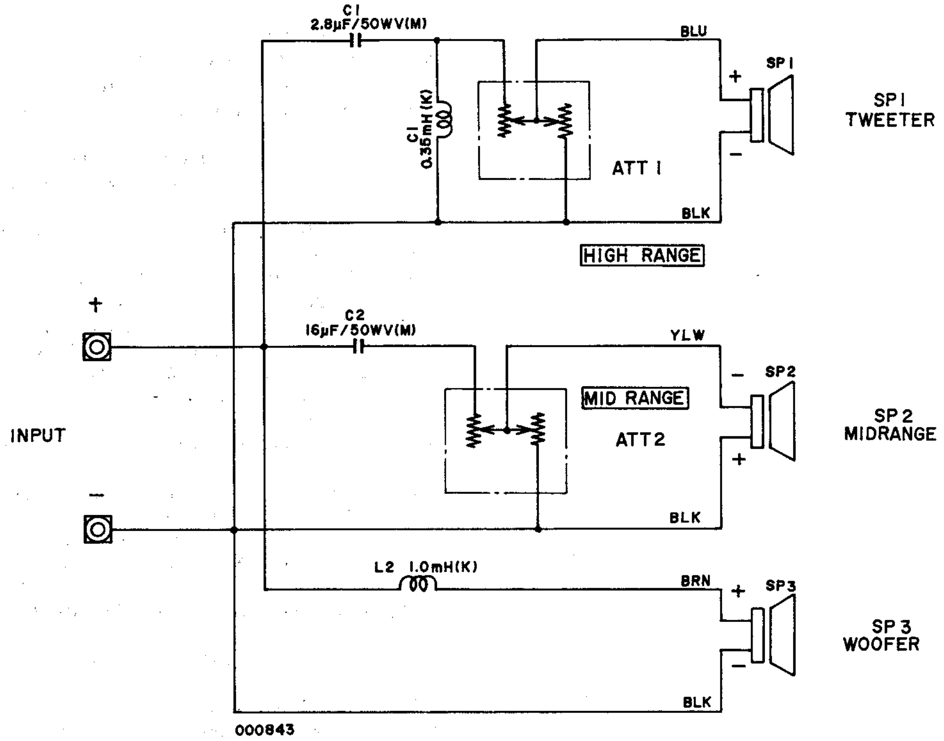


Fig. 5 Attenuator Panel Removal

1) Remove Saran Baffle, attached by Baffle Connectors at the four corners, by pulling it forward.
2) Remove Midrange and Tweeter according to Item-2 of Speaker Replacement Method.
3) Loosen Level Control Panel 157 installation screws and remove the panel.
4) Loosen attenuator panel installation screws.
5) The attenuator panel is attached to the Baffle Board by double-sided adhesive tape. Remove carefully with a minus driver as shown in Fig. 5.

NOTES:
1. After replacing a network coil, tighten screws well and paing lock to secure.
2. After replacing a condenser, secure it by applying adhesive behind the attenuator.

4. MODEL SW-157 SCHEMATIC DIAGRAM


C1
2.8μF/50WV(M)
L1
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ATT 1
BLU
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SP1
SP1
TWEETER
HIGH RANGE
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INPUT
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C2
16μF/50WV(M)
YLW
MID RANGE
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L2 1.0mH(K)
BRN
SP3
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WOOFER
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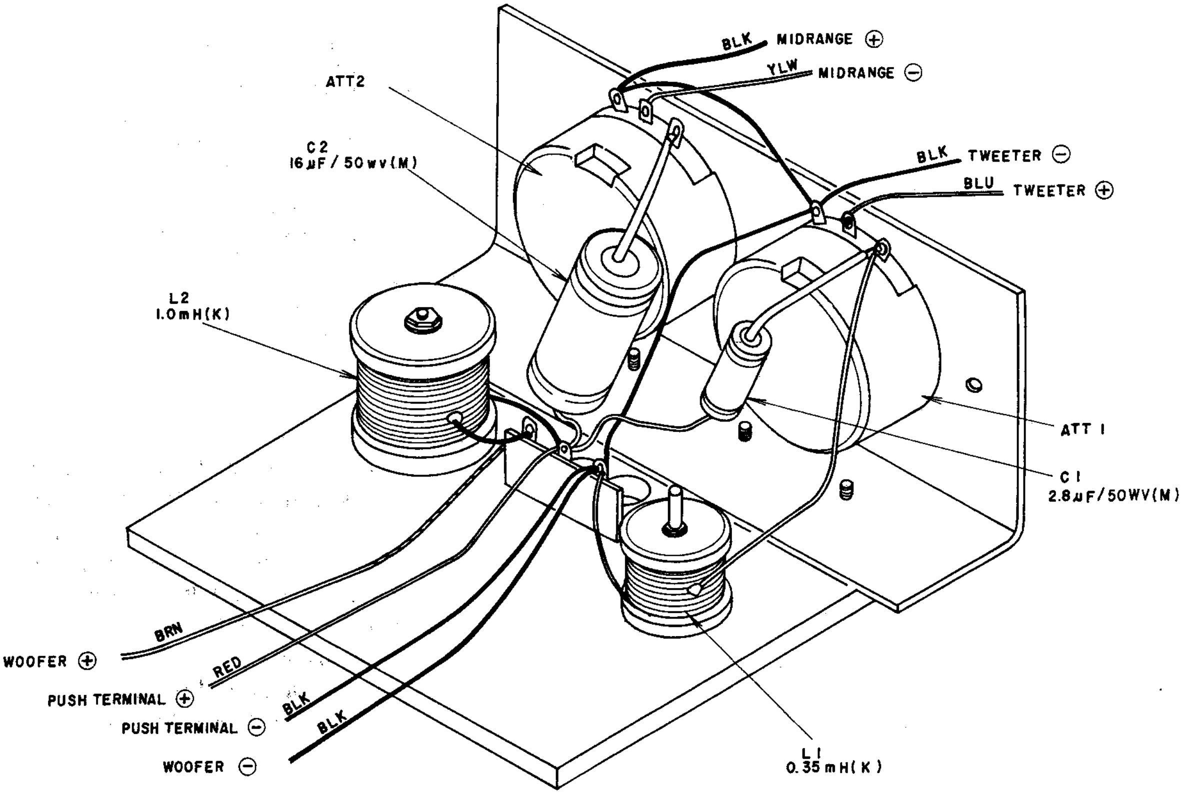
BLK MIDRANGE ⊕
YLW MIDRANGE ⊖
ATT2
C2
16μF / 50wv(M)
BLK TWEETER ⊖
BLU TWEETER ⊕
L2
1.0mH(K)
ATT 1
C 1
2.8μF/50WV(M)
BRN
WOOFER ⊕
RED
PUSH TERMINAL ⊕
BLK
PUSH TERMINAL ⊖
BLK
WOOFER ⊖
L 1
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Network Exploded View

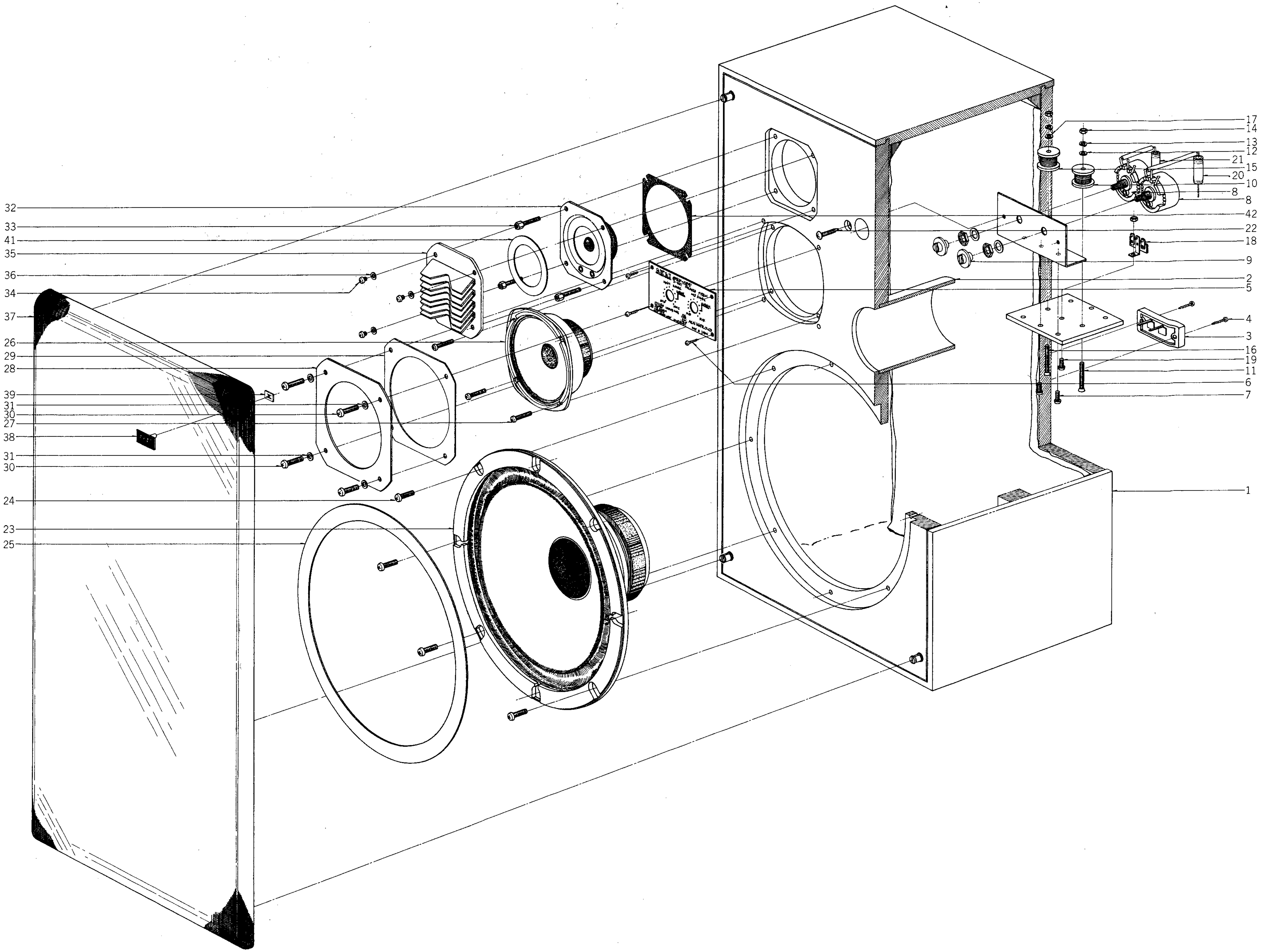
5. MODEL SW-157 PARTS LIST

Ref. No.	Parts No.	Description	Schematic No.	Q'ty
5-1	BC209002	Cabinet 157	ASP-0629	1
5-2	MZ207268	Pipe Duct 157	29-7-4	1
5-3	EJ207292	2P, Push Terminal	32-1-71	1
5-4	ZS209305	Wood Screw, round head 3.1x20		2
5-5	SP208787	Level Control Panel 157	ASP-0612	1
5-6	ZS553858	Wood Screw, round head 2.7x13		4
5-7	ZS523664	Tapping Screw #2 3x10(BR)		3
5-8	EV209261	Attenuator WR405 N16KH	54-1-5	2
5-9	SK208890	SW Control Knob	ASP-0620	2
5-10	EO536051	Inductor 1.0MH (K)	23-1-181	1
5-11	ZS591895	Screw, countersunk head 3x35		1
5-12	ZW259514	Washer (Nylon) D3.1x8x1t		1
5-13	ZW273745	Spring Washer M3		2
5-14	ZW273756	Nut M3, #1		3
5-15	EO535937	Inductor 0.35MH (K)	23-1-183	1
5-16	ZS557504	ISO Screw, countersunk head 3x35		1
5-17	ZW616004	Washer (SPC) D3.1x8x1t		1
5-18	EJ254970	Lug Plate KP1L1	33-3-3	1
5-19	ZS417194	Screw, binding head 3x10		1
5-20	EC328094	NP/C. 16μF(M) 50WV (Tub. Type)	24-17-6	1
5-21	EC328083	NP/C. 2.8μF(M) 50WV (Tub. Type)	24-17-7	1
5-22	ZS200643	Tapping Screw #1 4x25 (Truss)		2
5-23	SS220770	Speaker 30S-56C	29-9-12	1
5-24	ZS468887	Screw, binding head 4x20		8
5-25	TS208866	Woofer Ring 157	ASP-0617	1
5-26	TS591928	Speaker 12M-56	29-4-8	1
5-27	ZS414066	Screw, binding head 3x25		4
5-28	TS208923	Mid Range Ring	ASP-0623	1
5-29	TS208833	Mid Range Packing	ASP-0614	1
5-30	ZS520525	Screw, binding head 4x25		4
5-31	ZW535768	Washer D4.2x9x0.5t		4
5-32	SS207270	Speaker CT-57	29-16-2	1
5-33	ZS208901	Graduated Hexagon Double Screw	ASP-0621	4
5-34	ZS396000	Screw, binding head 3x4		4
5-35	BZ209024	Diffuser Block Comp.	ASP-0633	1
5-36	ZW209316	Washer D3.1x8x0.5t		4
5-37	TS281665	Saran Baffle Part 157		1
5-38	SM225167	AKAI Name Plate B	HST-817	1
5-39	ZW575730	Speed Nut (P Type) 3	6-3-6	1
5-40x	SM585448	S/No. Name Plate B	AA-805	1
5-41	TS208877	Tweeter Ring	ASP-0618	1
5-42	TS209294	Tweeter Packing	ASP-0644	1

CAUTION:

1. When placing an order for parts, be sure to list the parts no. model no., and description. There are instances in which if any of this information is omitted, parts cannot be shipped or the wrong parts will be delivered.
2. Please be careful not to make a mistake in the parts no. If the parts no. is in error, a part different from the one ordered may be delivered.

5. ILLUSTRATION OF MODEL SW-157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IV. MODEL SW-177

1. TECHNICAL DATA

SYSTEM	3 way, 4 speaker system
SPEAKERS	Woofer: 38 cm (15") Midrange: 13 cm (5-1/4") Tweeters: Two 4.4 cm (1-3/4")
RATED IMPEDANCE	8 ohms
RATED POWER INPUT	40W
MAXIMUM POWER INPUT	100W
SENSITIVITY	94 dB/W/m
FREQUENCY RESPONSE	25 Hz to 20,000 Hz
HARMONIC DISTORTION	Less than 3%
CROSS-OVER FREQUENCY	700 Hz and 5 kHz
CROSS-OVER NETWORK	6 dB/Oct. and 12 dB/Oct.
LEVEL CONTROLS	(1) High range, (2) Midrange
ENCLOSURE	Closed, walnut finish
DIMENSIONS	424(W) x 670(H) x 300(D) mm (17.3 x 27.3 x 12.2")
WEIGHT	21 kg (46.3 lbs)

*** For improvement purposes, specifications and design are subject to change without notice.**

2. SPEAKER REPLACEMENT METHOD
(Refer to Fig. 6)

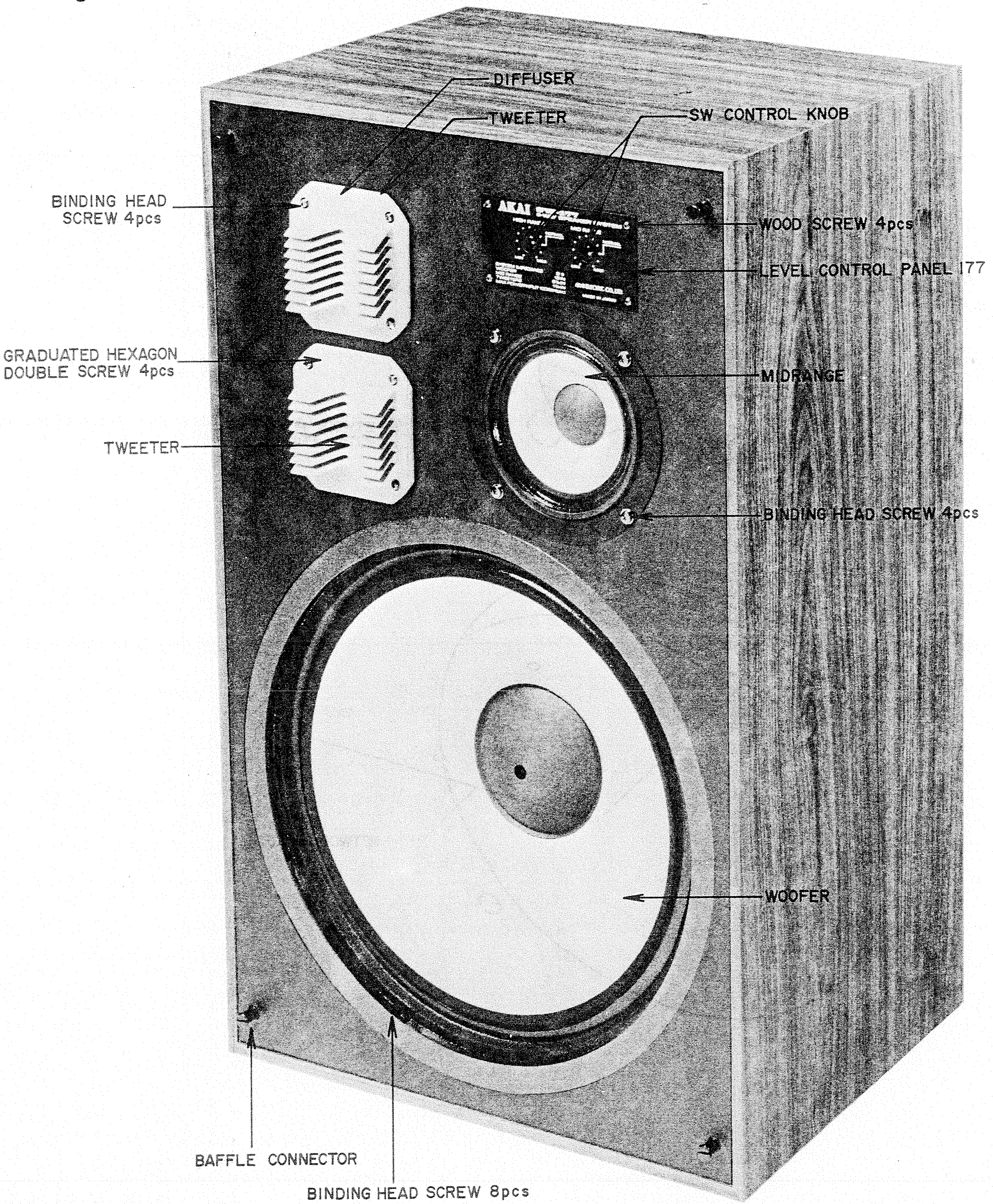

DIFFUSER
TWEETER
SW CONTROL KNOB
BINDING HEAD SCREW 4pcs
WOOD SCREW 4pcs
LEVEL CONTROL PANEL 177
GRADUATED HEXAGON DOUBLE SCREW 4pcs
MIDRANGE
TWEETER
BINDING HEAD SCREW 4pcs
WOOFER
BAFFLE CONNECTOR
BINDING HEAD SCREW 8pcs

Fig. 6 SW-177 Speaker System

1) Remove Saran Baffle, attached by Baffle Connectors at the four corners, by pulling it forward.
2) Loosen speaker installation screws and remove the speakers.
3) In the case of the Tweeter, first remove the Diffuser from front surface.

NOTES:
1. Number of speaker installation screws for each speaker
   Woofer: binding head screw 4x25 (8)
   Midrange: binding head screw 4x25 (4)
   Tweeter: graduated hexagon double screw (4)
2. Avoid making an error in the speaker unit polarity. Refer to the color differentiation in the wiring diagram.
3. In re-installing the speakers, confirm packing and tighten screws well to ensure airtight enclosure of the cabinet.

3. ATTENUATOR AND NETWORK REPLACEMENT METHOD

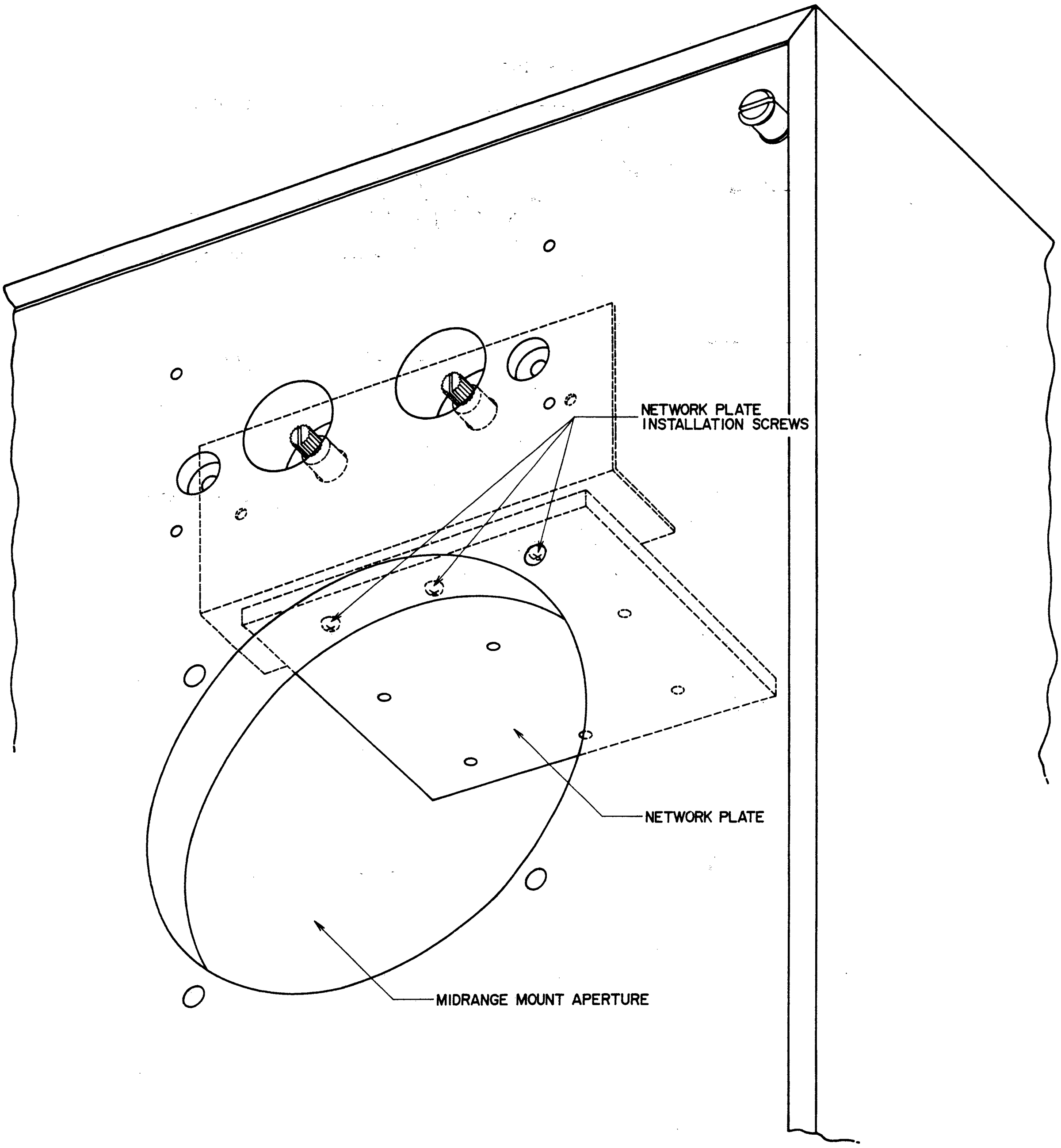
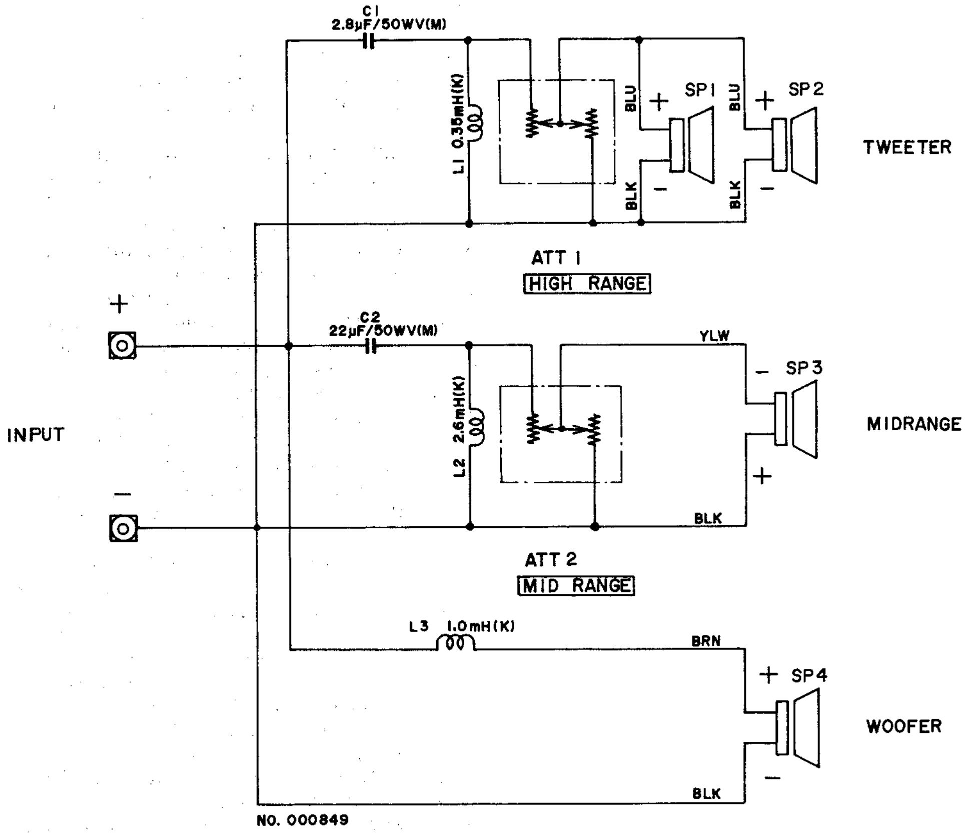


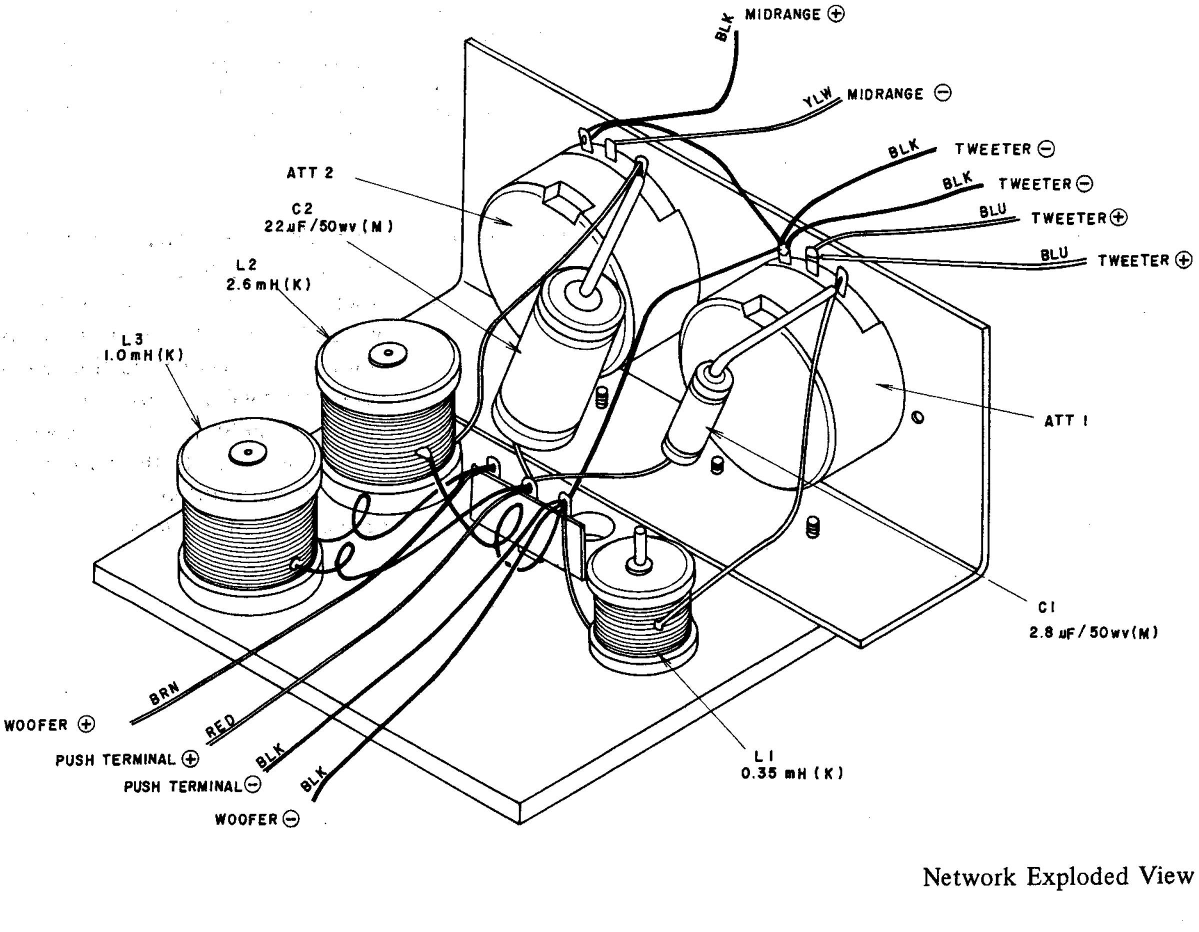
Fig. 7 Network Plate Removal

1) Remove Saran Baffle, attached by Baffle Connectors at the four corners, by pulling it forward.
2) Remove Midrange according to Item-2 of Speaker Replacement Method.
3) Loosen Level Control Panel 177 installation screws and remove the panel.
4) Pull off SW Control Knob and remove midrange and treble attenuator nuts and washers.
5) Remove the network plate installation screws shown in Fig. 7 and remove network and attenuator by pulling forward away from the midrange speaker mount aperture. (Network parts are installed on the Network Plate)

NOTES:
1. After replacing a network coil, tighten screws well and paint lock to secure.
2. After replacing a condenser, secure it by applying adhesive behind the attenuator.

4. MODEL SW-177 SCHEMATIC DIAGRAM


C1
2.8μF/50WV(M)
L1 0.35mH(K)
BLU
BLK
+ SP1
+ SP2
−
TWEETER
ATT 1
HIGH RANGE
+
C2
22μF/50WV(M)
L2 2.6mH(K)
YLW
− SP3
MIDRANGE
+
BLK
INPUT
−
ATT 2
MID RANGE
L3 1.0mH(K)
BRN
+ SP4
WOOFER
−
BLK
NO. 000849


BLK MIDRANGE ⊕
YLW MIDRANGE ⊖
BLK TWEETER ⊖
BLK TWEETER ⊖
BLU TWEETER ⊕
BLU TWEETER ⊕
ATT 2
C2
22μF/50wv (M)
L2
2.6 mH (K)
L3
1.0 mH (K)
ATT 1
C1
2.8 μF/50wv(M)
L1
0.35 mH (K)
BRN
WOOFER ⊕
RED
PUSH TERMINAL ⊕
BLK
PUSH TERMINAL ⊖
BLK
WOOFER ⊖

Network Exploded View

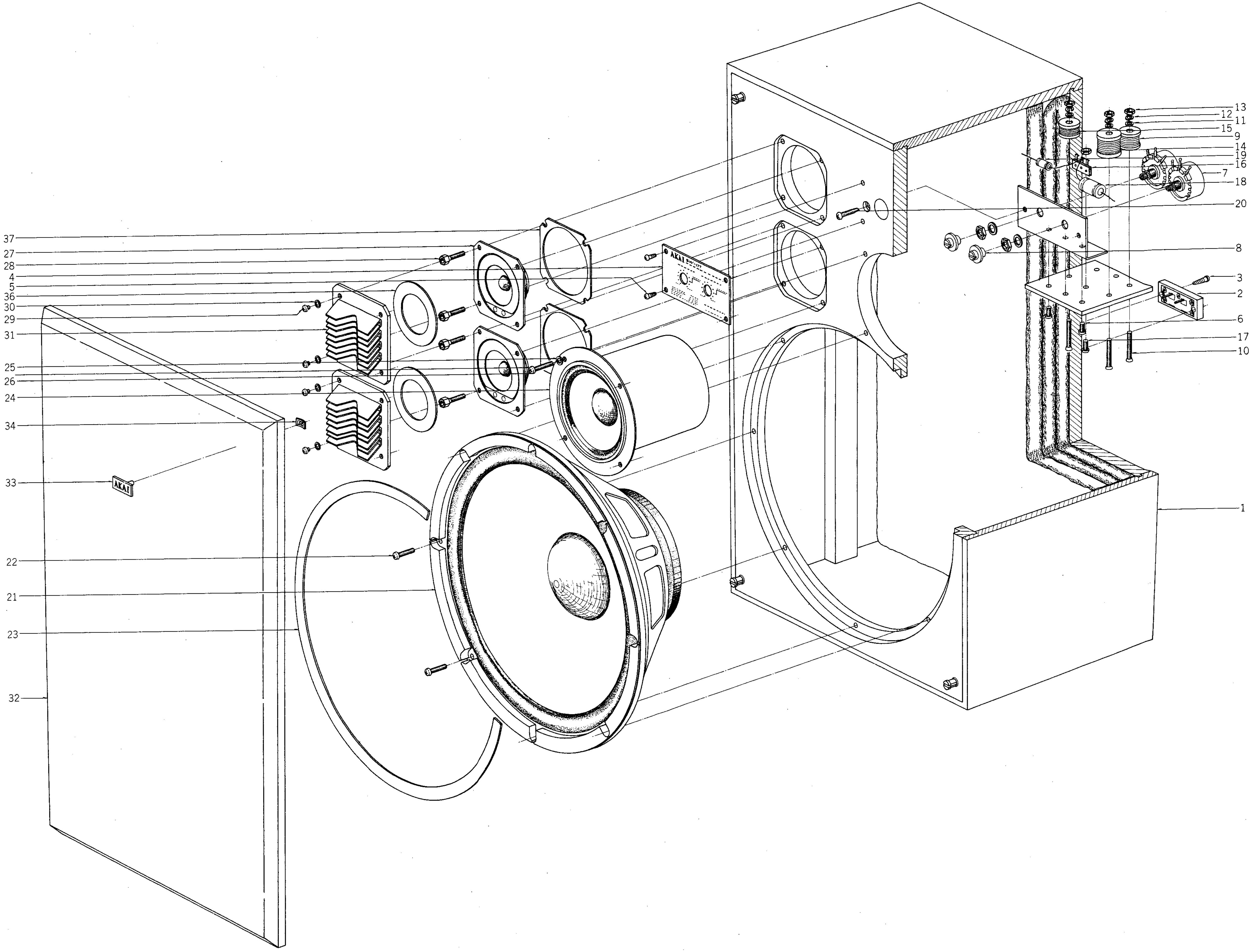
5. MODEL SW-177 PARTS LIST

Ref. No.	Parts No.	Description	Schematic No.	Q'ty
5-1	BC208980	Cabinet 177	ASP-0632	1
5-2	EJ207292	2P, Push Terminal	32-1-71	1
5-3	ZS209305	Wood Screw round head 3.1x20		2
5-4	SP208798	Level Control Panel 177	ASP-0612	1
5-5	ZS553858	Wood Screw, round Head 2.7x13		4
5-6	ZS523664	Tapping Screw #2 3x10 (BR)		3
5-7	EV209261	Attenuator WR405 N16KH	54-1-5	2
5-8	SK208890	SW Control Knob	ASP-0620	2
5-9	EO536051	Inductor 1.0MH (K)	23-1-181	1
5-10	ZS591895	Screw, countersunk head 3x35		3
5-11	ZW259514	Washer (Nylon) D3.1x8x1t		3
5-12	ZW273745	Spring Washer M3		3
5-13	ZW273756	Nut M3, #1		4
5-14	EO536038	Inductor 2.6MH (K)	23-1-179	1
5-15	EO535937	Inductor 0.35MH (K)	23-1-183	1
5-16	EJ254970	Lug Plate KP1L1	33-3-3	1
5-17	ZS417194	Screw, binding head 3x10		1
5-18	EC439931	NP/C. 22μF(M) 50WV (Tub. Type)	24-17-11	1
5-19	EC328083	NP/C. 2.8μF(M) 50WV (Tub. Type)	24-17-7	1
5-20	ZS200643	Tapping Screw #1, 4x25 (Truss)		2
5-21	TS600772	Speaker 38S-70B	29-11-2	1
5-22	ZS561295	Screw, binding head 4x25		8
5-23	TS208855	Woofer Ring 177	ASP-0616	1
5-24	TS600783	Speaker 13M-70B	29-4-10	1
5-25	ZW535768	Washer D4.2x9x0.5t		4
5-26	ZS520525	Screw, binding head 4x25		4
5-27	SS207270	Speaker CT-57	29-16-2	2
5-28	ZS208901	Graduated Hexagon Double Screw	ASP-0621	8
5-29	ZS396000	Screw, binding head 3x4		8
5-30	ZW209316	Washer D3.1x8x0.5t		8
5-31	BZ209024	Diffuser Block Comp.	ASP-0633	2
5-32	TS281654	Saran Baffle Part 177		1
5-33	SM225167	AKAI Name Plate B	HST-817	1
5-34	ZW575730	Speed Nut (P Type) 3	6-3-6	1
5-35x	SM585448	S/No. Name Plate B	AA-805	1
5-36	TS208877	Tweeter Ring	ASP-0618	2
5-37	TS209294	Tweeter Packing	ASP-0644	2

CAUTION:

1. When placing an order for parts, be sure to list the parts no. model no., and description. There are instances in which if any of this information is omitted, parts cannot be shipped or the wrong parts will be delivered.
2. Please be careful not to make a mistake in the parts no. If the parts no. is in error, a part different from the one ordered may be delivered.

5. ILLUSTRATION OF MODEL SW-177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